

Applicants: Triantopoulos et al.
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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A connector for attachment to an extending transformer stud comprising:

an elongate central body having a longitudinal bore, opening at one end for insertable accommodation of said transformer stud;

an elongate conductor accommodating body extending along said central body in step-wise fashion above and below said body in side-by-side relationship, said conductor accommodating body including a plurality of spaced apart conductor insertion apertures, said apertures being spaced along the length of said conductor accommodating body so as to be longitudinally coextensive with said longitudinal bore of said central body.

2. (Original) A connector at claim 1 wherein said central body includes at least one said screw receiving aperture in communication with said longitudinal bore.

3. (Original) A connector of claim 1 wherein said conductor accommodating body includes a plurality of said screw receiving aperture in communication with said conductor insertion apertures.

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4. (Original) A connector of claim 3 further including an additional elongate conductor accommodating body extending along said central body in side-by-side relationship thereto.
5. (Original) A connector of claim 4 wherein said additional body includes a plurality of spaced apart additional conductor receiving apertures, said additional apertures being spaced along the length of said additional body so as to be longitudinally coextensive with said longitudinal bore of said central body.
6. (Original) A connector of claim 5 wherein said additional conductor accommodating body includes a plurality of additional set screw receiving apertures in communication with said additional conductor insertion apertures.
7. (Original) A connector of claim 6 wherein said conductor receiving apertures of said conductor accommodating body and said additional conductor receiving apertures of said additional conductor accommodating body having conductor insertion openings facing in the same direction.
8. (Original) A connector of claim 7 wherein said conductor receiving body and said additional conductor receiving body are on opposite sides of said central body.

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9. (Original) A connector of claim 8 wherein said conductor receiving body, said central body of said additional conductor receiving body are arranged in stepwise succession.